

In vitro MV uptake assay

YT Ying Ying Tan * KPO Kieran P. O'Dea MT Masao Takata

Updated date: Jun 24, 2021

*For correspondence: yingying.tan@ucl.ac.uk



An abbreviated version of this protocol was published in Journal of Extracellular Vesicles in Jan 2020

Monocytes mediate homing of circulating microvesicles to the pulmonary vasculature during low-grade systemic inflammation

DOI: 10.1080/20013078.2019.1706708

Related files



In vitro MV uptake assay protocol FINAL.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Tan, Y. , O'Dea, K. P. and Takata, M. (2021). In vitro MV uptake assay. Bio-protocol Preprint. bio-protocol.org/prep1201.
2. O'Dea, K. P., Tan, Y. Y., Shah, S., Patel, B. V., Tatham, K. C., Wilson, M. R., Soni, S. and Takata, M. (2020). Monocytes mediate homing of circulating microvesicles to the pulmonary vasculature during low-grade systemic inflammation. Journal of Extracellular Vesicles 9(1). DOI: [10.1080/20013078.2019.1706708](https://doi.org/10.1080/20013078.2019.1706708)

Copyright: Content may be subjected to copyright.